POPULATION ESTIMATES		LONG-TERM CARE LOCAL HEALTH					
Total 2003 Population 1 Population per square mile County ranking in state (1- Age Female Male 0-14 19,870 20,890 15-19 6,630 7,390 20-24 5,820 6,390 25-29 5,550 5,680 30-34 6,130 6,180	191, 740 576 -72) 3	Community Options and MA Waiver as HSRS reports costs for services Clients Costs COP 60 \$904,760 MA Waiver * CIP1A 67 \$3,275,756 CIP1B 197 \$5,623,837 CIP2 127 \$1,791,614 COP-W 191 \$2,055,948 CSLA 0 \$0 \$0 Brain Injury 5 \$348,251 Total COP/Wvrs 647 \$13,095,405 Staffing - FTE Total staff Administrative Public health nurses Other prof. staff Technical/Paraprof. Support staff Funding Total \$3,8 Local Taxes \$2,000	Per 10,000 Number Population 57.8 3.0 8.0 0.4 12.4 0.6 22.0 1.2 7.8 0.4 8.2 0.4				
40-44 8, 210 8, 130	14, 400 16, 340 28, 660	Total COP/Wvrs 647 \$13,095,405 LICENSED ESTA					
55-64 9, 410 8, 950 65-74 6, 330 5, 290 75-84 5, 210 3, 410 85+ 2, 240 990	18, 360 11, 620 8, 620 3, 220 191, 740	\$1,264,369 of the above waiver costs were paid as local match/overmatch using COP funds. This amount is not included in above COP costs. * Waiver costs reported here include federal funding. \$1,264,369 of the above waiver costs Type Cable Bed & Breakfast Camps Hotels, Motels Tourist Rooming Pools					
18-44 35, 660 36, 560 45-64 23, 730 23, 280	Total 49, 030 72, 230 47, 020 23, 460	i ncl ude federal fundi ng. Clients Costs Eligible and Waiting 158 n/a	57 727 32				
Total 96, 920 94, 820 1	191, 740	(Family Care not provided in county) WIC PARTIC	CIPANTS				
Poverty Estimates for 2000	689 (4%) 369 (6%)	Note: Eligible and waiting clients will be phased into the COP and MA Waivers as available. Pregnant/Postpartum Infants Children, age 1-4 Total	Number 2,266 2,422 3,270 7,958				
EMPLOYMENT Average wage for jobs covered by unemployment compensation \$ (place of work)	\$35, 864 Annual Average	Home Heal th Agencies Pati ents Pati ents per 10,000 pop. Nursi ng Homes Li censed beds Occupancy rate Resi dents on Dec. 31 CANCER INCIDE Pri mary Si te Breast Cervi cal Col orectal Lung and Bronchus Prostate Other si tes Total					
Unemployment rate	7, U45 7. 0%	Residents age 65 or older per 1,000 population 28 Note: Totals shown are invasive cancers					

				NATA	IITY					
TOTAL LIVE BIRTHS		2, 539	Birth Ord		Bi rths	Percent	Mari tal	Status		
TOTAL ELVE BIRTIO		2,007	First	.0.	982	39	of Mothe		Bi rths	Percent
Crude Live Birth Rate	7	13. 2	Second		844	33	Marri ed		1, 557	61
General Fertility Rat		64. 2	Thi rd		433	17	Not mar		981	39
deneral restrictly kat	. e	04. 2		or biabor		11			1	<. 5
				or hi gher	280		Unknown		ı	<. 5
Live births with repo	ortea		Unknowr	1	0	0	-			
congenital anomalies	5	2.0%					Educatio			_
							of Mothe		Bi rths	Percent
Delivery Type	Bi rths	Percent		atal Visit		Percent	El ement	ary or les	s 110	4
Vagi nali after			1st tri		2, 097	83	Some hi	gh school	477	19
previ ous cesarean	65	3	2nd tri	mester	312	12	High so	:ĥool	714	28
Forceps	36	1	3rd tri	mester	87	3	Some co	Hool II ege	605	24
Other vaginal	36 1, 891 332	74	No visi	ts	21 22	1	College	gräduate	618	24
Primary česarean	332	13	Unknowr	1	22	1	Unknown	ı	15	1
Repeat cesarean	215	8								
Nopour ocour cur	2.0	Ü	Prenatal	Vi si ts	Bi rths	Percent	Smoki ng	Status		
Bi rthwei ght	Ri rths	Percent	No visi		21	1	of Mothe	r	Bi rths	Percent
1 4 500	40	4 0	1-4		66	3	Smoker		377	15
1,500-2,499 gm	1/0	5. 8	5-9		421	17	Monemok	er		85
<1,500 gm 1,500-2,499 gm 2,500+ gm Unknown	2 240	92. 2	10-12		1, 122	44	Unknown	.CI	2, 101	<. 5
Unknown	2, 340	<. 5	13+		877	35	UINIIUWI		!	<. 5
UTKTOWIT	2	<. 5	Unknowr		32					
			ULIKLIOWI	ı	32	1				
			Low Dirthu	voi abt		Tri most	or of Eiro	t Dropatal	Vi ci +	
			Low Birthy	vei ght	1ct Tr	Trimest	er of Firs			'Unknown
Doco/Ethnicity	Dirths D	lorcont	(under 2,5	500 gm)	1st Tr	imester	2nd Tri	mester	Other/	Unknown
Race/Ethni ci ty	Births P		(under 2,5 Births Pe	500 gm) ercent	Bi rths	imester Percent	2nd Tri Bi rths	mester Percent	Other/ Bi rths	Percent
White	1, 715	68	(under 2,5 Births Pe 101	500 gm) ercent 5.9	Bi rths 1, 519	imester Percent 89	2nd Tri Bi rths 141	mester Percent 8	Other/ Bi rths 55	Percent 3
White Black/Afr American	1, 715 399	68 16	(under 2,5 Births Pe 101 57	500 gm) ercent 5.9 14.3	Bi rths 1, 519 288	imester Percent 89 72	2nd Tri Bi rths 141 75	mester Percent 8 19	Other/ Bi rths 55 36	Percent 3 9
White Black/Afr American	1, 715 399	68 16 1	(under 2,5 Births Pe 101 57 1	500 gm) ercent 5.9 14.3 5.3	Bi rths 1, 519 288 14	imester Percent 89 72 74	2nd Tri Bi rths 141 75 2	mester Percent 8 19 11	Other/ Bi rths 55 36 3	Percent 3 9 16
White Black/Afr American	1, 715 399	68 16 1 15	(under 2,5 Births Pe 101 57 1 37	500 gm) ercent 5.9 14.3	Bi rths 1, 519 288 14 254	imester Percent 89 72	2nd Tri Births 141 75 2 90	mester Percent 8 19	0ther/ Bi rths 55 36 3	Percent 3 9
White Black/Afr American	1, 715 399	68 16 1 15 <. 5	(under 2, 5 Births Pe 101 57 1 37	500 gm) ercent 5. 9 14. 3 5. 3 9. 8	Bi rths 1, 519 288 14 254	i mester Percent 89 72 74 68	2nd Tri Bi rths 141 75 2 90	mester Percent 8 19 11 24	0ther/ Bi rths 55 36 3 32	Percent 3 9 16 9
White	1, 715 399	68 16 1 15	(under 2,5 Births Pe 101 57 1 37	500 gm) ercent 5.9 14.3 5.3	Bi rths 1, 519 288 14 254	imester Percent 89 72 74	2nd Tri Births 141 75 2 90	mester Percent 8 19 11	0ther/ Bi rths 55 36 3	Percent 3 9 16
White Black/Afr American	1, 715 399	68 16 1 15 <. 5	(under 2, 5 Births Pe 101 57 1 37 *	500 gm) ercent 5. 9 14. 3 5. 3 9. 8 . 3. 7	Bi rths 1, 519 288 14 254	i mester Percent 89 72 74 68 70	2nd Tri Bi rths 141 75 2 90 *	mester Percent 8 19 11 24	0ther/ Bi rths 55 36 3 32 *	Percent 3 9 16 9
White Black/Afr American	1, 715 399 19 376 3 27	68 16 1 15 <. 5 1	(under 2,5 Births Pe 101 57 1 37 * 1	500 gm) ercent 5. 9 14. 3 5. 3 9. 8 . 3. 7	Bi rths 1, 519 288 14 254 * 19	i mester Percent 89 72 74 68 70 	2nd Tri Births 141 75 2 90 * 4	mester Percent 8 19 11 24	0ther/ Bi rths 55 36 3 32 * 4	Percent 3 9 16 9 . 15
White BI ack/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown	1, 715 399 19 376 3 27	68 16 1 15 <.5 1 	(under 2,5 Births Pe 101 57 1 37 * 1 	500 gm) ercent 5. 9 14. 3 5. 3 9. 8 . 3. 7 wei ght 500 gm)	Bi rths 1, 519 288 14 254 * 19	i mester Percent 89 72 74 68 . 70 Tri mest i mester	2nd Tri Births 141 75 2 90 * 4 eer of Firs 2nd Tri	mester Percent 8 19 11 24 . 15 t Prenatal mester	0ther/Births 55 36 3 32 * 4	Percent 3 9 16 9 . 15
White BI ack/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown Age of Mother	1, 715 399 19 376 3 27 Fe Bi rths	68 16 1 15 < . 5 1 ertility Rate	(under 2,5 Births Pe 101 57 1 37 * 1	500 gm) ercent 5. 9 14. 3 5. 3 9. 8 . 3. 7 wei ght 500 gm)	Bi rths 1, 519 288 14 254 * 19 1st Tr Bi rths	i mester Percent 89 72 74 68 . 70 Tri mest i mester Percent	2nd Tri Births 141 75 2 90 * 4	mester Percent 8 19 11 24 . 15 t Prenatal mester	Other/Births 55 36 3 32 * 4 Visit Other/Births	Percent 3 9 16 9 . 15 'Unknown Percent
White BI ack/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown Age of Mother <15	1, 715 399 19 376 3 27 Fe Bi rths	68 16 1 15 <.5 1 	(under 2,5 Births Pe 101 57 1 37 * 1 Low Birthy (under 2,5 Births Pe	500 gm) ercent 5. 9 14. 3 5. 3 9. 8 . 3. 7 erceight 500 gm) ercent	Bi rths 1, 519 288 14 254 * 19 1st Tr Bi rths 4	i mester Percent 89 72 74 68 . 70 Tri mest i mester Percent 57	2nd Tri Births 141 75 2 90 * 4 eer of Firs 2nd Tri Births	mester Percent 8 19 11 24 . 15 t Prenatal mester Percent	Other/Births 55 36 3 32 * 4 Visit Other/Births 3	Percent 3 9 16 9 . 15 'Unknown Percent 43
White BI ack/Afr. American American Indian Hi spanic/Latino Laotian/Hmong Other/Unknown Age of Mother <15 15-17	1, 715 399 19 376 3 27 	68 16 1 15 <.5 1 	(under 2,5 Births Pe 101 57 1 37 * 1 Low Birthw (under 2,5 Births Pe	500 gm) ercent 5.9 14.3 5.3 9.8 . 3.7 wei ght 500 gm) ercent .	Bi rths 1, 519 288 14 254 * 19 1st Tr Bi rths 4 67	i mester Percent 89 72 74 68 . 70 Tri mest i mester Percent 57 64	2nd Tri Births 141 75 2 90 * 4 eer of Firs 2nd Tri Births	mester Percent 8 19 11 24 . 15 t Prenatal mester Percent . 30	0ther/Births 55 36 3 32 * 4	Percent 3 9 16 9 . 15 'Unknown Percent 43 6
White BI ack/Afr. American American Indian Hi spanic/Latino Laotian/Hmong Other/Unknown Age of Mother <15 15-17 18-19	1, 715 399 19 376 3 27 	68 16 1 15 < . 5 1 	(under 2, 5 Births Pe 101 57 1 37 * 1 	500 gm) ercent 5.9 14.3 5.3 9.8 . 3.7 weight 500 gm) ercent . 19.2 13.6	Bi rths 1, 519 288 14 254 * 19 1st Tr Bi rths 4 67 149	i mester Percent 89 72 74 68 . 70 Tri mest i mester Percent 57 64 70	2nd Tri Births 141 75 2 90 * 4 eer of Firs 2nd Tri Births 31 42	mester Percent 8 19 11 24 . 15 t Prenatal mester Percent . 30 20	0ther/Births 55 36 3 32 * 4	Percent 3 9 16 9 . 15 'Unknown Percent 43 6 10
White BI ack/Afr. American American Indian Hi spanic/Latino Laotian/Hmong Other/Unknown Age of Mother <15 15-17 18-19 20-24	1, 715 399 19 376 3 27 	68 16 1 15 <.5 1 	(under 2, 5 Births Pe 101 57 1 37 * 1 	500 gm) ercent 5.9 14.3 5.3 9.8 . 3.7 weight 500 gm) ercent . 19.2 13.6 9.4	Bi rths 1, 519 288 14 254 * 19 1st Tr Bi rths 4 67 149 495	i mester Percent 89 72 74 68 . 70 Tri mest i mester Percent 57 64 70 78	2nd Tri Births 141 75 2 90 * 4 er of Firs 2nd Tri Births . 31 42 100	mester Percent 8 19 11 24 . 15 t Prenatal mester Percent . 30 20 16	0ther/Births 55 36 3 32 * 4	Percent 3 9 16 9 . 15 'Unknown Percent 43 6 10 6
White BI ack/Afr. American American Indian Hi spanic/Latino Laotian/Hmong Other/Unknown Age of Mother <15 15-17 18-19 20-24 25-29	1, 715 399 19 376 3 27 	68 16 1 15 <.5 1 	(under 2,5 Births Pe 101 57 1 37 * 1 	500 gm) ercent 5.9 14.3 5.3 9.8 . 3.7 weight 500 gm) ercent . 19.2 13.6 9.4 4.2	Bi rths 1, 519 288 14 254 * 19 1st Tr Bi rths 4 67 149 495 598	i mester Percent 89 72 74 68 . 70 Tri mest i mester Percent 57 64 70 78 85	2nd Tri Births 141 75 2 90 * 4 eer of Firs 2nd Tri Births . 31 42 100 76	mester Percent 8 19 11 24 . 15 t Prenatal mester Percent . 30 20 16 11	0ther/Births 55 36 3 32 * 4 4	Percent 3 9 16 9 . 15 'Unknown Percent 43 6 10 6
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown Age of Mother <15 15-17 18-19 20-24 25-29 30-34	1, 715 399 19 376 3 27 	68 16 1 15 <.5 1 	(under 2, 5 Births Pe 101 57 1 37 * 1 	500 gm) ercent 5.9 14.3 5.3 9.8 . 3.7 weight 500 gm) ercent . 19.2 13.6 9.4 4.2 5.6	Bi rths 1, 519 288 14 254 * 19 1st Tr Bi rths 4 67 149 495 598 494	i mester Percent 89 72 74 68 . 70 Tri mest i mester Percent 57 64 70 78 85 92	2nd Tri Births 141 75 2 90 * 4 eer of Firs 2nd Tri Births . 31 42 100 76 31	mester Percent 8 19 11 24t Prenatal mester Percent	Other/Births 55 36 3 32 * 4 4	Percent 3 9 16 9 . 15 'Unknown Percent 43 6 10 6
White BI ack/Afr. American American Indian Hi spanic/Latino Laotian/Hmong Other/Unknown Age of Mother <15 15-17 18-19 20-24 25-29	1, 715 399 19 376 3 27 	68 16 1 15 <.5 1 	(under 2,5 Births Pe 101 57 1 37 * 1 	500 gm) ercent 5.9 14.3 5.3 9.8 . 3.7 weight 500 gm) ercent . 19.2 13.6 9.4 4.2	Bi rths 1, 519 288 14 254 * 19 1st Tr Bi rths 4 67 149 495 598	i mester Percent 89 72 74 68 . 70 Tri mest i mester Percent 57 64 70 78 85	2nd Tri Births 141 75 2 90 * 4 er of Firs 2nd Tri Births . 31 42 100 76 31 27	mester Percent 8 19 11 24 . 15 t Prenatal mester Percent . 30 20 16 11	Other/Births 55 36 3 32 * 4 4	Percent 3 9 16 9 . 15 'Unknown Percent 43 6 10 6
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown Age of Mother <15 15-17 18-19 20-24 25-29 30-34	1, 715 399 19 376 3 27 	68 16 1 15 <.5 1 	(under 2, 5 Bi rths Per 101 57 1 37 * 1 	500 gm) ercent 5.9 14.3 5.3 9.8 . 3.7 weight 500 gm) ercent . 19.2 13.6 9.4 4.2 5.6	Bi rths 1, 519 288 14 254 * 19 1st Tr Bi rths 4 67 149 495 598 494	i mester Percent 89 72 74 68 . 70 Tri mest i mester Percent 57 64 70 78 85 92	2nd Tri Births 141 75 2 90 * 4 er of Firs 2nd Tri Births . 31 42 100 76 31 27	mester Percent 8 19 11 24t Prenatal mester Percent	0ther/Births 55 36 3 32 * 4 4	Percent 3 9 16 9 . 15 'Unknown Percent 43 6 10
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown Age of Mother <15 15-17 18-19 20-24 25-29 30-34 35-39	1, 715 399 19 376 3 27 	68 16 1 15 <.5 1 	(under 2, 5 Births Pe 101 57 1 37 * 1 	500 gm) ercent 5.9 14.3 5.3 9.8 . 3.7 weight 500 gm) ercent . 19.2 13.6 9.4 4.2 5.6 7.2	Bi rths 1, 519 288 14 254 * 19 1st Tr Bi rths 4 67 149 495 598 494 242	i mester Percent 89 72 74 68 . 70 Tri mest i mester Percent 57 64 70 78 85 92 87	2nd Tri Births 141 75 2 90 * 4 eer of Firs 2nd Tri Births . 31 42 100 76 31	mester Percent 8 19 11 24t Prenatal mester Percent	0ther/Births 55 36 3 32 * 4 4	Percent 3 9 16 9 . 15 'Unknown Percent 43 6 10 6
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown Age of Mother <15 15-17 18-19 20-24 25-29 30-34 35-39 40+	1, 715 399 19 376 3 27 	68 16 1 15 < . 5 1 	(under 2, 5 Bi rths Pe 101 57 1 37 * 1 Low Bi rthy (under 2, 5 Bi rths Pe 20 29 60 30 30 20 8 *	500 gm) ercent 5.9 14.3 5.3 9.8 3.7	Bi rths 1, 519 288 14 254 * 19 1st Tr Bi rths 4 67 149 495 598 494 242 48 *	i mester Percent 89 72 74 68 . 70 Tri mest i mester Percent 57 64 70 78 85 92 87	2nd Tri Births 141 75 2 90 * 4 er of Firs 2nd Tri Births . 31 42 100 76 31 27 5 *	mester Percent 8 19 11 24 . 15 t Prenatal mester Percent . 30 20 16 11 6 10 9 .	0ther/Births 55 36 3 32 * 4 Visit 0ther/Births 6 22 40 33 14 8 3 *	Percent 3 9 16 9 . 15 Unknown Percent 43 6 10 6 5 3 3 5

MORBLDLTY		MO	RTALI TY				
REPORTED CASES OF SELECTED DI SEASES*	Note: Death rates (except infant) are per 100,000 population. Infant, neonatal, and postneonatal death rates are per 1,000 live births. Perinatal and fetal death rates are per 1,000 live births plus fetal deaths. Rates are not calculated for fewer than 20 deaths.						
Di sease Number Campyl obacter Enteritis 34 Gi ardi asis 28 Hepatitis Type A 6 Hepatitis Type B** 12 Hepatitis NANB/C 110 Legionnaire's 0 Lyme <5 Measles <5 Meningitis, Aseptic 41 Meningitis, Bacterial <5 Mumps 0 Pertussis 0 Sal monel losis 32	TOTAL DEATHS	1, 492 778 Paths Rate 2 . 6 . 7 . 36 101 170 286 141 768 270 2, 323 436 5, 059 398 12, 352	Sel ected Underl yi ng Cause Deaths Rate Heart Di sease (total) 379 198 I schemi c heart di sease 248 129 Cancer (total) 343 179 Trachea/Bronchus/Lung 113 59 Col orectal 28 15 Femal e Breast 15 .* Cerebrovascul ar Di sease 103 54 Lower Resp. Di sease 83 43 Pneumoni a & Infl uenza 41 21 Acci dents 62 32 Motor vehi cl e 19 . Di abetes 59 31				
Shi gellosis <5 Tuberculosis <5 * 2003 provisional data. ** Includes all positive HBsAg	Infant Mortality De Total Infant Neonatal	·	Infect./Parasitic Dis. 27 14 Suicide 24 13 * Based on female population.				
test results. Sexually Transmitted Disease	Neonatal Postneonatal Unknown	18 . 8 .	ALCOHOL AND DRUG ABUSE AS UNDERLYING OR CONTRIBUTING CAUSE OF DEATH Al cohol 29 15				
Chlamydia Trachomatis 774 Genital Herpes 116 Gonorrhea 173 Syphilis 6	Race of Mother White Black Hispanic Laotian/Hmong Other/Unknown	14 . 8 . 3 . 	Al cohol 29 15 Other Drugs 251* 131 Both Menti oned 12 . * Includes tobacco use (see page 7). MOTOR VEHICLE CRASHES Note: These data are based on Location				
Children in Grades K-12 by Compliance Level Compliant 35,739 Non-compliant 447 Percent Compliant 98.8	1,500-2,499 gm 2,500+ gm Unknown Peri natal	6 . 1 .	of crash, not on residence. Type of Motor Persons Persons Vehicle Crash Injured Killed Total Crashes 2,329 18 Alcohol-Related 285 8 With Citation: For OWI 222 1 For Speeding 195 1 Motorcyclist 92 4 Bicyclist 44 2				

					- 2003 HOSP	TALIZATIONS					
		Per	Average		Charge			Per	Average		Charge
DI SEASE /		1, 000	Stay		Per	DI SEASE / AGE GROUP		1, 000	Stay	Average	
AGE GROUP	Number	Pop	(Days)	Charge	Capi ta	AGE GROUP	Number	Pop	(Days)	Charge	Capi ta
I nj ury-Rel ated:	- ΔΙΙ					Al cohol -Rel ated					
Total	1, 776	9. 3	5 3	\$20, 441	\$189	Total	280	1. 5	4. 5	\$8, 121	\$12
<18	148	3. 0		\$20, 239	\$61	18-44	136	1. 9	3.8	\$6, 016	\$12 \$11
18-44	494	6.8	4.4	\$20, 239 \$17, 504	\$120	45-64	130	2. 8	5. 0 5. 2	\$10, 210	\$28
15-44	474 491	10. 2		\$20,057	\$205	Pneumonia and I		2. 0	J. Z	\$10, 210	Ψ20
45-64 65+	653	27. 8		\$20,037	\$640	Total	802	4. 2	6.2	\$14, 820	\$62
05+ Injury: Hip I	000	27.0	0. 0	ΦΖΖ, 77 I	ФО4О	<18	78	1.6		\$7,010	\$11
Total	157	0.8	7 2	\$24,860	\$20	45-64	165	3. 5		\$16, 118	\$57
65+	131	5. 6		\$24, 725	\$138	65+	484	20. 6		\$16, 110	\$334
Injury: Poiso	nni nas	5. 0	7.4	\$24,725	Φ130	Cerebrovascul ar		20.0	7.0	\$10, 211	Ψ 334
Total	191	1. 0	2. 3	\$7, 996	\$8	Total	568	3. 0	5.6	\$18, 375	\$54
18-44	117	1. 6	2. 0	\$7, 120	\$12	45-64	129	2. 7	5.0	\$21, 275	\$58
10-44	117	1. 0	2. 0	Φ7, 12U	Φ1 Ζ	65+	412	17. 6		\$16, 876	\$296
Psychi atri c						Chronic Obstruc				\$10,070	Ψ 270
Total	1, 855	9. 7	8. 4	\$8, 227	\$80	Total	546	2. 8	4. 4	\$9, 471	\$27
10tal <18	417	9. <i>7</i> 8. 5	8. 2	\$6, 227 \$7, 887	\$67		84	1.7	1. 9	\$3, 899	\$27 \$7
18-44	929	12. 9	7. 5	\$7, 337 \$7, 316	\$94	<18 18-44 45-64 65+	89	1. 7	3.6	\$7, 715	\$10
	369	7.8	8. 6	\$7, 310 \$9, 046	\$74 \$71	10-44	139	3. 0	3. 0 4. 6		\$30
45-64 65+	140	7. o 6. 0	14. 3	\$9, 040 \$13, 121	\$71 \$78	45-64	234	3. 0 10. 0	4. 0 5. 4	\$10, 063 \$11, 787	\$30 \$118
05+	140	0. 0	14. 3	\$13, 121	\$10	Drug-Rel ated	234	10. 0	5. 4	Φ11, 707	\$110
Coronary Heart	Di conco					Total	142	0. 7	5. 4	\$6, 127	\$5
Total	1, 033	5. 4	2 Ω	\$30, 320	\$163	18-44	93	1. 3	3. 7	\$4, 426	\$6
45-64	359	7. 6	3.0	\$30, 320 \$29, 014	\$222	10-44	73	1. 3	3. 7	\$4, 4ZO	ΦΟ
65+	625	26. 6		\$31, 290	\$833	Total Hospitali	zati onc				
05+	023	20. 0	4. 3	Φ31, 270	φυσσ	Total		129. 5	17	\$14, 137	\$1, 831
 Malignant Neopl	lasms (Ca	ncare).	ΔΙΙ			<18	4, 263	86. 9	3. 4	\$6, 526	\$567
Total	851	4. 4	6.5	\$25, 339	\$112	18_44	6, 808	94. 3	3. 7	\$10, 301	\$971
10 44	77	1. 1		\$27, 785	\$30	18-44 45-64	5, 339	113. 6	4. 8	\$10, 301	\$2,033
45-64	290	6. 2		\$24, 815	\$153	65+	8, 428	359. 2	4. U	\$17, 077	\$6, 718
65+	468	19. 9	6. R	\$25, 127	\$501	05+	0, 420	JJ 7. Z	0. 2	\$10,702	ψ0, 710
Neoplasms: Fe	amala Bra	ast (ra	ates for	female no	nnulation)	PR	EVENTARI E	HUSDI T	ΔΙΙΖΔΤΙ	ONS*	
	77	0.8	1.8		\$12	Total	3, 140	16. 4		\$12, 955	\$212
Neoplasms: Co			1. 0	Ψ17, 505	Ψ12	<18	3, 140	6.8	2. 3	\$6, 251	\$42
Total	104	0.5	გ 1	\$28, 455	\$15	18_44	443	6. 1	2. 3 3. 9	\$0, 231 \$9, 882	\$42 \$61
65+	72	3. 1	8. 7		\$13 \$93	18-44 45-64	655	13. 9	5. 7 5. 2	\$14, 513	\$202
Neoplasms: Lu		J. 1	0. 7	Ψ30, 4 09	Ψ/Ο	65+	1, 709	72. 8	6. 0		\$1, 053
Total	92	0. 5	7 6	\$26,650	\$13	05+	1, 709	12.0	0. 0	Ψ14, 400	Ψ1, 000
Total	72	J. J	7.0	Ψ20, 000	ΨΙΟ						
Di abetes						* Hospitalizations	for cond	itions	where t	imely and	effecti ve
Total	279	1. 5	5.8	\$15, 975	\$23	ambulatory care ca	n reduce	the lik	cel i hood	of hospi	tal i zati on.
65+	93	4. 0		\$18, 692	\$74					17 -	
						· 					